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the season average price for walnuts is above the parity level specified in section 2(1) of the Act.

(d) Additional grade and size regulation. The Board may recommend to the Secretary additional grade and size regulations in the form of more restrictive minimum standards than those specified in this section. If the Secretary finds on the basis of such recommendation or other information that such additional grade and size regulations would tend to effectuate the declared policy of the act, he shall establish such regulation.

(e) Minimum requirements for reserve. The Board, with the approval of the Secretary, may specify the minimum kernel content and related requirements for any lot of walnuts acceptable for disposition for credit against a reserve obligation: Provided, That reserve walnuts exported must meet the requirements of paragraph (a) of this section if inshell, or paragraph (b) of this section if shelled.

[27 FR 9094, Sept. 13, 1962, as amended at 39 FR 35330, Oct. 1, 1974; 41 FR 31543, July 29, 1976]

## § 984.51 Inspection and certification of inshell and shelled walnuts.

(a) Before or upon handling of any walnuts for use as free or reserve walnuts, each handler at his own expense shall cause such walnuts to be inspected to determine whether they meet the then applicable grade and size regulations. Such inspection shall be performed by the inspection service designated by the Board with the approval of the Secretary. Handlers shall obtain a certificate for each inspection and cause a copy of each certificate issued by the inspection service to be furnished to the Board. Each certificate shall show the identity of the handler, quantity of walnuts, the date of inspection, and for inshell walnuts the grade and size of such walnuts as set forth in the United States Standards for Walnuts (Juglans regia) in the Shell. Certificates covering reserve shelled walnuts for export shall also show the grade, size, and color of such walnuts as set forth in the United States Standards for Shelled Walnuts (Juglans regia). The Board, with the approval of the Secretary, may prescribe such additional information to be shown on the inspection certificates as it deems necessary for the proper administration of this part.

(b) Inshell merchantable walnuts certified shall be converted to the kernelweight equivalent at 45 percent of their inshell weight. This conversion percentage may be changed by the Board with the approval of the Secretary.

(c) Upon inspection, all walnuts for use as free or reserve walnuts shall be identified by tags, stamps, or other means of identification prescribed by the Board and affixed to the container by the handler under the supervision of the Board or of a designated inspector and such identification shall not be altered or removed except as directed by the Board. The assessment requirements in §984.69 shall be incurred at the time of certification.

(d) Whenever the Board determines that the length of time in storage or conditions of storage of any lot of merchantable walnuts which has been previously inspected have been or are such as normally to cause deterioration, such lot of walnuts shall be reinspected at the handler's expense and recertified as merchantable prior to shipment.

[39 FR 35330, Oct. 1, 1974, as amended at 41 FR 31543, July 29, 1976]

## § 984.52 Processing of shelled walnuts.

(a) No handler shall slice, chop, grind, or in any manner change the form of shelled walnuts unless such walnuts have been certified as merchantable or as suitable for processing pursuant to paragraph (b) of this section. The Board shall establish such procedures as are necessary to insure that all such walnuts are inspected and certified prior to any such processing.

(b) Any lot of shelled walnuts which, upon inspection, fails to meet the minimum standard effective pursuant to §984.50 solely due to excess shriveling may be certified for processing provided that the total amount of shrivel does not exceed 20 percent, by weight, of the lot. All such walnuts must be reinspected after processing and shall be certified as merchantable if the processed material meets the effective minimum standard. The provisions of this